

Appl. No 10/771,763

Amdt. Dated December 4, 2007

Reply to Office Action of June 5, 2007

**Amendments to the Specification:**

Please replace paragraph [0045] with the following amended paragraph.

**FIGURE 6**

Figure 6 shows the stabilization system of Figure 5. An extension arm 152 is attached to axis 63 below axis pivot 69. Attached to downward extension arm 152 is an underwater sensor device 154. Buoy platform 1d has a cut-out section 156, which allows extension arm 152 and sensor and or device 154 to swing freely through the buoy platform.

Stabilizer riser 150, raises the stabilizer mechanism off the buoy platform the desired distance. Inside extension arm 152 is a piston mechanism 158 which can move up or down to further keep the sensor and or device 154 at a determined level beneath the water surface.